

METHOD AND SYSTEM FOR
SECURE REMOTE DISTRIBUTED RENDERING

ABSTRACT OF THE DISCLOSURE

5 A computerized method for remotely rendering a
render job includes receiving a render job submitted by a
client at a first rendering site, the render job
associated with at least one file stored at the first
rendering site. The file stores information necessary to
10 render the render job. The method also includes
transferring the render job from the first rendering site
to a second rendering site, the second site remote from
the first site. The method further includes transmitting
a copy of the associated file from the first rendering
15 site to the second rendering site, storing the copy of
the associated file at the second rendering site in a
secure location inaccessible to entities other than the
client, and rendering the render job by one or more
render servers at the second rendering site.